

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Application Number	
Filing Date	Herewith
First Named Inventor	Kane
Art Unit	
Examiner Name	
Attorney Docket Number	KLR:8476.0001

U.S. PATENT DOCUMENTS

Examiner's Initials	Cite No.	Document Number Number - Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
DTW		US-5570859	11-05-1996	Quandt	
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		US-6069409	05-30-2000	Fowler et al.	
		US-6030179	02-29-2000	McCabe	
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FOREIGN PATENT DOCUMENTS

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Examiner Signature	<i>Dwayne L. H.</i>	Date Considered	12/29/05
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U.S. PATENT DOCUMENTS			
Examiner's Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
DTW	CA	KADLEC, Characteristics of Future Vertical Axis Wind Turbines, Sandia Report, SAND79-1068, Sandia National Laboratories, November 1982.	
↑	CB	OY WINDSIDE PRODUCTION LTD., Energy Solution for Extreme Conditions, http://www.windside.com , prior to October 8, 2003, 14 pages, Finland	
↓	CC	C.O.R.E INTERNATIONAL, Turby, prior to October, 2003, 1 page, C.O.R.E International, the Netherlands.	
↓	CD	SULMAN, Savonius Rotor, The Alternative Windmill, http://www.southcom.au/~windmill , 5 pages, February 25, 2003, Tasmania, Australia.	
DTW	CE	DANISH WIND ENERGY ASSOCIATION, Wind Power, Org., www.windpower.org , Chapters 1.2 Wind (10 pgs.), Chapter 1.3 Turbine Siting (17 pages), Chapter 1.4 energy Output (11 pages), Chapter 1.7 Turbine Design (5 pages,) Chapter 1.9 R&D (5 pages), May 10, 2003, Denmark.	

Examiner Signature	<i>George L. H.</i>	Date Considered	12/29/05
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